

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 1. (Currently Amended) A package for preparing a refreshment, the package
2 including a package space containing a gas and an at least a partly foamable liquid ~~by means of~~
3 ~~which a refreshment can be prepared, characterized in that~~ wherein the package is provided with
4 at least one manually operable means element with which a displacement of the gas and the
5 liquid in the package can be effected such that foam formation occurs in the package space,
6 wherein the package space comprises at least two chambers mutually connected by a channel
7 located there between, the liquid and the gas being displaceable between the at least two
8 chambers via the channel, wherein the channel is associated with a fluid flow disturber for
9 causing turbulence in fluid flowing between the at least two chambers, and wherein each of the at
10 least two chambers is configured for being varied by the at least one manually operable element,
11 at least as to shape.

1 2. (Cancelled)

1 3. (Currently Amended) ~~[[A]]~~ The package according to Claim 1, characterized in
2 ~~that means comprise~~ wherein at least a part of the package space has been formed from a material
3 designed configured so as to be flexible ~~from which at least a part of the package has been~~
4 manufactured.

1 4. (Currently Amended) ~~[[A]]~~ The package according to Claim 3, characterized in
2 ~~that~~ wherein the flexible material is also elastic.

1 5. (Currently Amended) ~~[[A]]~~ The package according to Claim 1, characterized in
2 ~~that~~ wherein the ~~means~~ at least one manually operable element comprises a bellows.

1 6. (Currently Amended) [[A]] The package according to Claim 1, characterized in
2 that wherein the means at least one manually operable element comprises a piston which is
3 included within the package space and which can be operated from an outside of the package.

1 7. (Cancelled)

1 8. (Currently Amended) [[A]] The package according to Claim 1, characterized in
2 that wherein the means are package space is provided with at least two separate parts which each
3 comprise at least one of the at least two chambers and which at least two separate parts are
4 connectable to each other.

1 9. (Cancelled)

1 10. (Currently Amended) [[A]] The package according to Claim 9, characterized in
2 that wherein the fluid flow disturber comprises at least one channel, of a constriction, a gauze, or
3 grid located between the at least two chambers.

1 11. (Cancelled)

1 12. (Currently Amended) [[A]] The package according to Claim 7, characterized in
2 that wherein at least one of the at least two chambers is at least partly filled with the gas.

1 13. (Currently Amended) [[A]] The package according to Claim 12, characterized in
2 that wherein at least one of the at least two chambers is at least partly filled with the liquid.

1 14. (Currently Amended) [[A]] The package according to Claim 1 wherein at least a
2 part of the package is designed configured to be transparent.

1 15. (Currently Amended) [[A]] The package according to Claim 1 wherein at least a
2 part of the package is manufactured made from a plastic sheet.

1 16. (Currently Amended) [[A]] The package according to Claim 15, characterized in
2 that wherein the plastic sheet is provided with at least one cup-shaped part.

1 17. (Currently Amended) [[A]] The package according to Claim 16, ~~characterized in~~
2 ~~that wherein~~ the cup-shaped part can be pressed in for displacing the gas and the liquid in the
3 package.

1 18. (Currently Amended) [[A]] The package according to Claim 17 wherein the
2 liquid comprises one of an extract or and a concentrate.

1 19. (Currently Amended) [[A]] The package according to Claim 18 wherein the
2 extract or the concentrate comprises a coffee extract.

1 20. (Currently Amended) [[A]] The package according to Claim 1 ~~wherein the~~
2 ~~package comprises~~ further comprising a provision for opening the package space so that the at
3 least partly foamed liquid and the package can be separated from each other.

1 21. (Cancelled)

1 22. (Cancelled)

1 23. (Currently Amended) [[A]] The package according to Claim 2, ~~characterized in~~
2 ~~that the means comprise~~ wherein at least a part of the package is made from a flexible material
3 ~~designed so as to be flexible from which at least a part of the package has been manufactured.~~

1 24. (Cancelled)

1 25. (Currently Amended) [[A]] The package according to Claim 3, ~~characterized in~~
2 ~~that the means~~ wherein the at least one manually operable element comprises a bellows.

1 26. (Currently Amended) [[A]] The package according to Claim 4, ~~characterized in~~
2 ~~that the means~~ wherein the at least one manually operable element comprises a bellows.

1 27. (Currently Amended) [[A]] The package according to Claim 2, ~~characterized in~~
2 ~~that the means~~ wherein the at least one manually operable element comprises a piston ~~which is~~
3 ~~included~~ within the package space and which can be operated from ~~an~~ outside ~~of~~ the package.

1 28. (Currently Amended) [[A]] The package according to Claim 3, characterized in
2 ~~that the means~~ wherein the at least one manually operable element comprises a piston which is
3 ~~included within the package space~~ and which can be operated from ~~an~~ outside ~~of~~ the package.

1 29. (Currently Amended) [[A]] The package according to Claim 4, characterized in
2 ~~that the means~~ wherein the at least one manually operable element comprises a piston which is
3 ~~included within the package space~~ and which can be operated from ~~an~~ outside ~~of~~ the package.

1 30. (Cancelled)

1 31. (Currently Amended) [[A]] The package according to Claim 3, characterized in
2 ~~that the means are~~ wherein the package space is provided with at least two separate parts which
3 each comprise at least one of the at least two chambers and which at least two separate parts are
4 connectable to each other.

1 32. (Currently Amended) [[A]] The package according to Claim 4, characterized in
2 ~~that the means are~~ wherein the package space is provided with at least two separate parts which
3 each comprise at least one of the at least two chambers and which at least two separate parts are
4 connectable to each other.

1 33. (Currently Amended) [[A]] The package according to Claim 5, characterized in
2 ~~that the means are~~ wherein the package space is provided with at least two separate parts which
3 each comprise at least one of the at least two chambers and which at least two separate parts are
4 connectable to each other.

1 34. (Currently Amended) [[A]] The package according to Claim 6, characterized in
2 ~~that the means are~~ wherein the package space is provided with at least two separate parts which
3 each comprise at least one of the at least two chambers and which at least two separate parts are
4 connectable to each other.

1 35. (Cancelled)

1 36. (Cancelled)

1 37. (Currently Amended) [[A]] The package according to Claim 8, ~~characterized in~~
2 ~~that~~ wherein at least one of the at least two chambers is at least partly filled with the gas.

1 38. (New) The package according to claim 1, wherein the at least two chambers are
2 each defined at least partially by a flexible wall.

1 39. (New) The package according to claim 38, wherein alternating distortion of the
2 flexible wall at least partially defining each of the at least two chambers, is configured to cause
3 the liquid and gas to flow through the flow disturber to effect foam formation.

1 40. (New) A package for creating a foam layer in a liquid refreshment, the package
2 comprising:

3 a first chamber defined at least partially by a first flexible wall;

4 a second chamber in fluid communication with the first chamber and defined at
5 least partially by a second flexible wall;

6 a flow disturber located between the first chamber and the second chamber and
7 configured to disturb the liquid refreshment flowing between the first chamber and the second
8 chamber;

9 wherein alternating distortion of the first flexible wall and the second flexible wall
10 is configured to cause liquid refreshment to flow through the flow disturber between the first and
11 second chambers to create the foam layer.

1 41. (New) The package according to claim 40, wherein pressure applied to the first
2 flexible wall alters the volume and shape of the first chamber and pressure applied to the second
3 flexible wall alters the volume and shape of the second chamber.

1 42. (New) An apparatus to generate foam in a liquid, the apparatus comprising:
2 a first chamber configured to contain at least a first portion of the liquid, the first
3 chamber defined by a side wall, an upper wall, and a bottom wall;
4 a second chamber coupled to the first chamber and configured to contain at least a
5 second portion of the liquid, the second chamber defined by a side wall, an upper wall, and a
6 bottom wall;
7 a channel between the first chamber and the second chamber to allow movement
8 of liquid between the first chamber and the second chamber;
9 wherein at least one of the upper wall or the lower wall of the first chamber is
10 made from a flexible material so that squeezing of the first chamber decreases the volume within
11 the first chamber and forces liquid from the first chamber through the channel and into the
12 second chamber;
13 wherein at least one of the upper wall or the lower wall of the second chamber is
14 made from a flexible material so that squeezing of the second chamber decreases the volume
15 within the second chamber and forces liquid from the second chamber through the channel and
16 into the first chamber;
17 wherein movement of the liquid through the channel during use by alternating
18 squeezing of the first chamber and the second chamber introduces gas in the liquid to generate
19 foam.

1 43. (New) The package according to claim 42, wherein squeezing of the first
2 chamber changes the volume and shape of the first chamber, and squeezing of the second
3 chamber changes the volume and shape of the second chamber.